

Notice of Completion

LDWSF 123.54

04/07/06

WARNING:

Regulation I, Section 6.09, requires that the owner or applicant notify the Agency of the completion of the work covered by the application and when its operation will begin. This form is provided for your convenience to assist you in complying with this part of the Regulation.

APPLICANT or OWNER SECTION

Mail to: Puget Sound Clean Air Agency
Compliance Division
110 Union Street, Suite 500
Seattle, Washington 98101-2038

RECEIVED

MAR 20 2006

PUGET SOUND CLEAN
AIR AGENCY

The project described below was completed on MARCH 9, 2006

Steve Penserie

Signature of Owner and/or Applicant

Term Manager

Title

764-3075

Phone

3/9/06

Date

FOR AGENCY USE ONLY

Notice of Construction No. **9379**Registration No. **11872**

Project Description

Replacement Baghouses for the existing Cement Silos and Truck Loadout including: (2) C&W Model CPR 9000S
@ 9000 cfm each and (1) C&W Model 610C @ 3000 cfm.

Applicant

Shawn Lilley
Glacier Northwest Inc, W Marginal
PO Box 1730
Seattle, WA, 98111

Owner

Glacier Northwest Inc, W Marginal
PO Box 1730
Seattle, WA, 98111

☒ Conditions on
Reverse Side

Location

Glacier Northwest Inc, W Marginal, 5900 W Marginal Wy SW, Seattle, WA, 98106

☒ Inspector Check☐ Engineer FLA and Inspector check.

Follow up 1/1/06 4.7.06 (Estimated completion date plus 7)

Date Inspected 3/31/06

Inspector E Gilpin

Remarks All 3 Baghouses are operational w/ 2 C&W model
CPR 9000S on-line on Truck loading w/ No visible
emissions

CONDITIONS

USEPA SF



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3. Glacier Northwest, Inc. shall not allow visible emissions or fallout from the C&W Model CPR 9000S and C&W Model 610C baghouses.
4. Glacier Northwest, Inc. shall not allow emissions from the baghouse to exceed 0.01 gr/dscf as measured by a compliance source test following the requirements of Regulation I, Section 3.07.
5. Glacier Northwest, Inc. shall, within 60 days after startup, determine the pressure drop range across the C&W Model CPR 9000S and C&W Model 610C baghouses during normal operations, and record the maximum and minimum pressure drop readings in the facility's Operations and Maintenance Plan as required by Puget Sound Clean Air Regulation I, Section 5.05, and this pressure drop range shall be made visible for equipment inspections.
6. The C&W Model CPR 9000S and C&W Model 610C baghouses shall be inspected at least once per week when equipment vented to the unit is operating. Inspections shall include a check for visible emissions and fallout. Inspections shall include recording the presence or absence of visible emissions or fallout, and that the pressure drop across the baghouse is within the established range of Condition No. 5.
7. If visible emissions or fallout are observed, Glacier Northwest, Inc. shall investigate the cause and either initiate repairs or shut down the equipment vented to the baghouse within 24 hours of the observation.
8. Records of all inspections and corrective actions shall be maintained for at least two years and made available to Puget Sound Clean Air Agency personnel upon request.